

# **Preliminary Information**

PIP5308B SES Light P0521 P06DD And Low Oil Pressure

#### **Models**

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to	Eligilie.	Hansinissions.
Cadillac	Escalade	2015 - 2018	All	All	6.2L L86	All
Chevrolet	Silverado	2014 - 2018	All	All	4.3L LV3 5.3L L83 6.2L L86	All
Chevrolet	Suburban	2015 - 2018	All	All	5.3L L83	All
Chevrolet	Tahoe	2015 - 2018	All	All	5.3L L83	All
GMC	Sierra	2014 - 2018	All	All	4.3L LV3 5.3L L83 6.2L L86	All
GMC	Yukon	2015 - 2018	All	All	5.3L L83 6.2L L86	All
GMC	Yukon XL	2015 - 2018	All	All	5.3L L83 6.2L L86	All

## **Supersession Statement**

This PI was superseded to update Model Years. Please discard PIP5308A.

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this Pl.

#### Condition / Concern

Some customers may comment on an SES light DTC's.

### **Recommendations / Instructions**

The following should be considered if SI diagnostics has led to an oil pump replacement due to a broken slide:

The oil pump should be replaced.

Remove baffle from the oil pan and shake out any oil pump vanes and other material in pick up tube and oil pan assembly.

If excessive metal debris (dark gray in color) is found, the main and rod bearings should be inspected before engine replacement is

If an indication of bearing wear is found, the crankshaft and bearings can be serviced with the oil pump if needed.

Note: Engine replacement should only occur if there is block damage or excessive debris in the oil passages that can not be thoroughly cleaned out.

#### **Warranty Information**

The correction for this concern may be one of several repairs described above. For vehicles repaired under warranty, please use the appropriate warranty labor operation based on the actual cause and repair.

Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.





















